

# COLIN GRIGGS

| colin.griggs@oakwood.edu | colingriggs942@gmail.com | 281-780-1300 | [LinkedIn: Colin Griggs](#) |  
| [GitHub: AmChickenTender7](#) | [leetcode: AmChickenTender](#) |  
| Portfolio Website: <https://amchickentender7.github.io/Angular-Portfolio-Website/> |

## EDUCATION

**Oakwood University | Expected Graduation Date: May 2025 | GPA: 3.48**

Bachelor of Science in Computer Science

### Relevant Completed Courses:

Introduction to Computation Tools, Programming Languages, Computer Networks, Computer Logic Design

### Extracurriculars:

Oakwood Men's Volleyball Club Officer, OU Drumline Snare Section Leader

## WORK EXPERIENCE

### Full Stack Associate, TechnicallyArt (Part-time) (Remote)

**Jun 2023 – Present**

- Applied coding skills to enhance web development, focusing on Angular and AWS Services to deliver a user-friendly experience.
- Quickly acquired proficiency in diverse skills and programs through diligent instruction-following, ensuring versatility in tackling various, evolving project demands.
- Identified and resolved coding and development challenges using strong analytical skills and conceptual thinking, contributing to process efficiency.

### IT Agent, Oakwood University (Part-time)

**Aug 2021 – Present**

- Demonstrated strong initiative and confidence as an independent worker, completing tasks with a high level of energy and a proactive approach.
- Played a pivotal role in supporting IT infrastructure, gaining hands-on experience. Provided direct solutions to diverse client issues on campus hardware and interfaces.
- Motivated team to go the extra mile for client issue resolution. Received positive feedback for effective communication and problem-solving skills.
- Supported timely reporting, maintaining hardware, software, and systems. Assisted in troubleshooting and contributed to software development and improvement.
- Demonstrated excellent computer skills, especially in Excel and PowerPoint, supporting day-to-day business functions.

## SKILLS

IT Troubleshooting	Computer Maintenance	HTML	CSS
JavaScript & Typescript	Angular	MySQL	AWS Services
Object-Oriented Programing	Microsoft Excel	Microsoft PowerPoint	Problem-solving
Python	C++	Java	Debugging

References available on request